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	Filing Date		2006-09-07
	First Named Inventor	Luisella Calabi	
	Art Unit	1797	
	Examiner Name	Yelena G. GAKH	
	Attorney Docket Number	B358 US	

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1	BRYDEN, Charles C. et al., "Multinuclear Nuclear Magnetic Resonance Study of Three Aqueous Lanthanide Shift Reagents: Complexes with EDTA and Axially Symmetric Macrocyclic Polyamino Polyacetate Ligands", Analytical Chemistry, vol.53, no. 9, August 1981, pages 1418-1425.	<input type="checkbox"/>
2	NARITOMI, Hiroaki et al., "In Vivo Measurements of Intra- And Extracellular Na <sup>+</sup> And Water In The Brain And Muscle By Nuclear Magnetic Resonance Spectroscopy With Shift Reagent", Biophysical Journal, vol.52, October 1987, pages 611-616, Japan.	<input type="checkbox"/>
3	PIKE, Martin M. et al., "Aqueous Shift Reagents for High-Resolution Cationic Nuclear Magnetic Resonance. 2. 25Mg, 39K, and 23Na Resonances Shifted by Chelidamate Complexes of Dysprosium(III) and Thulium(III)", Inorganic Chemistry, vol.22, no. 17, 1983, pages 2388-2392.	<input type="checkbox"/>
4	RAMAPRASAD, S. et al., "NMR Studies of Intra- and Extracellular Red Blood Cell Lithium by Transverse RELaxation Measurements and Shift Reagents", Magnetic Resonance Imaging, vol.16, no.2, 1998, pages 219-222, Elsevier Science Inc., USA.	<input type="checkbox"/>
5	SHACHAR-HILL, Yair et al., "Measuring Nitrate in Plant Cells by in Vivo NMR Using Gd <sup>3+</sup> as a Shift Reagent", Journal of Magnetic Resonance, Series B, III, Article No. 0054, 1996, pages 9-14, Academic Press, Inc.	<input type="checkbox"/>

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